



NOTICE



WE WILL BE WORKING ON CALIFORNIA CITY BLVD.

From Alona Rd. to Yerba Blvd.

WORK WILL COMMENCE ON FEBRUARY 16, 2016 AND IS EXPECTED TO BE COMPLETED BY MARCH 11, 2016

As part of the City of California City pavement maintenance program **AMERICAN PAVEMENT SYSTEMS and its subcontractors** will be placing a Scrub Seal on California City Blvd. from Alona Rd. to Yerba Blvd. Scrub Seal is one of the most efficient and economical ways of resurfacing and maintaining your streets.

Scrub Seal consists of an emulsion applied to the existing surface, which is then covered with aggregate rock called "chip". The Chip Seal takes about 1 to 3 hours to cure completely.

There will be flagmen and other workers directing traffic to ensure the safe passage of all citizens and for the safety of our workers. Expect some delays, up to 15 minutes, and choose alternate routes, if possible. The hours of construction will be from **7:00 AM to 6:00 PM**.

California City Blvd. may be closed to through traffic during the Scrub Seal process for up to 15 minutes intervals. ANY CARS PARKED WITHIN THE WORK AREA ON THE DAYS OF THE SCRUB SEAL PLACEMENT WILL BE TOWED. In order to sweep excess loose chips after placement, we request that you park off the street or in some other convenient area for the two days following the placement of the chip seal.

Important Notes:

- Do not drive on the surface treatment while under construction, please wait until streets have been reopened by a construction flagger.
- Please maintain low speeds while traveling through the work area.
- Garbage pickup will not be affected. Please place your trash bins just outside the pavement or on top of the curb.
- Please do not water your lawn on the days listed on the "No Parks" or the night prior.

The oil used in the Scrub Seal placement can and will stain your carpets, floors, and other related items if traveled through before it is covered with chips or has had time to cure. If you do have oil on something, simple dish soap and water will clean the area if caught before the oil has had time to dry. Otherwise we recommend a citrus solvent type cleaner. If you have any questions, there will be a representative on the job site.

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